

**Abstract**

**Folded box**

A folded box (10) having side walls (12, 14, 16) and a base unit (60) and/or a lid unit (70), at least one side wall (12, 14, 16) having a convex curvature when the folded box (10) is folded up, is characterized in that at least one supporting unit (20; 50) is connected to the inner wall of the convexly curved side wall (12, 14, 16) and has a first adhesive tab (22) and a second adhesive tab (24), which are connected to the inner wall and which are arranged spaced apart (A1; A2) from each other in the direction of the curvature, and between the first and second adhesive tab (22, 24) there is a supporting tab (30; 56), which is connected to the first and, respectively, the second adhesive tab (22, 24) via a first and, respectively, a second supporting tab fold (32, 34), the length of the supporting tab (30; 56) corresponding to the distance (A1; A2) between the first and the second adhesive tab (22, 24) and, when the folded box (10) is folded up, it being possible for the supporting tab (30; 56) to be folded into the interior of the folded box (10) or, when the folded box (10) is folded up, folding up automatically into the interior of the folded box (10).

(Fig. 6)